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MEMORANDUM

Date: 15 March 2005

To: Contractors

From: Craig Wessman, DFCM

Reference: Snow College Humanities Building Addition
DFCM Project No. 05007700

Subject: **Addendum No. 1**

1.1. Included in this addendum are Architectural, Mechanical and Electrical changes.

Architectural portion includes 2 pages and 2 "A" size drawings.

Mechanical portion includes 1 page and 1 "A" size drawing.

Electrical portion includes 1 page and 1 "A" size drawing.

Total number of pages 9, including this cover sheet.

End of Addendum

addendum 001

project: Snow College Humanities Bldg. Addition
project no.: 04785
date: March 3, 2005
owner: DFCM
bid date: 03/17/2005
bid time: 03:30 PM
no. pages: 8

This Addendum shall be considered part of the Contract Documents and Project Manual for the above mentioned project as though it had been issued at the same time and shall be incorporated integrally therewith. Where provisions of the following supplementary data differ from those of the original Contract Documents and Project Manual, the Addendum shall govern and take precedence.

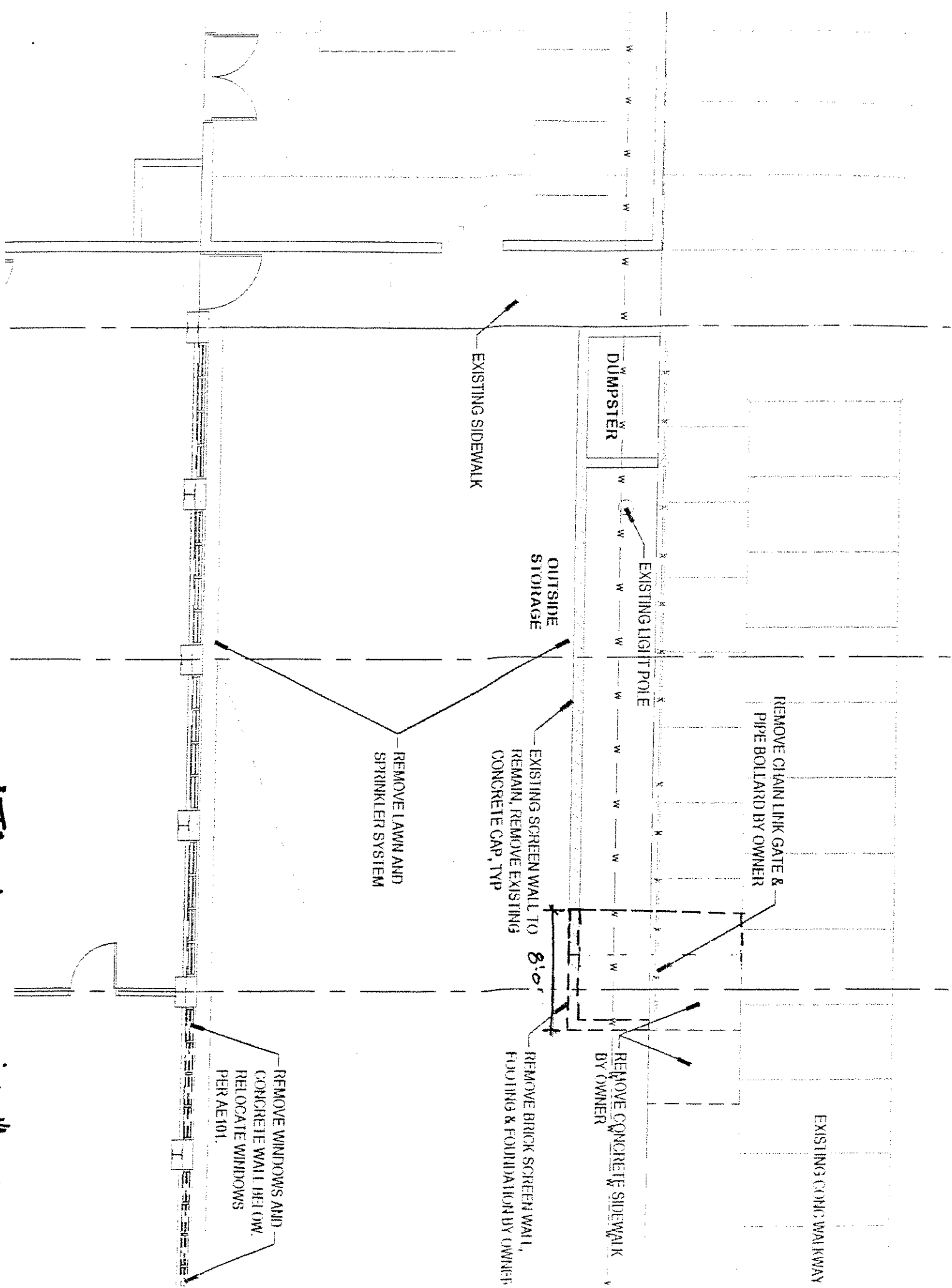
Drawings

<u>Item</u>	<u>Description</u>
1.1	DEMOLITION PLAN AD101 <ul style="list-style-type: none">• Delete note to have "light pole relocated by owner."• Remove brick screen wall, footing, foundation and concrete sidewalk 8'-0" from south endSee Attached Drawing #1
1.2	ENLARGED PLAN AE102 <ul style="list-style-type: none">• Extend new 4" concrete slab toward gridline 5 to replace concrete removed by demolition• Extend brick screen wall toward gridline 5 to replace brick removed by demolition.• Cap and remove gas line drops in room 102, typical of 6.• Install smoke gaskets on the two existing doors on the north wall.
1.3	ROOF PLAN AE103 <ul style="list-style-type: none">• Provide detail A4/AE501 for EF-1 between grids 8&9,• Provide cricket to drain on upside of EF-1 curb.
1.4	WALL SECTIONS AE301 <ul style="list-style-type: none">• Wall section A1: change detail D6/AE501 to detail C6/AE501• Wall section A1 and A3: Damproof foundation walls.
1.5	DETAILS AE501 <ul style="list-style-type: none">Detail A2 Window Sill Detail• Solid surface window sill to be relocated with window system.
1.6	FOOTING AND FOUNDATION PLAN S101 <ul style="list-style-type: none">• New footing and foundation at dumpster screenwall per Footing Schedule F-1 and detail 3/S301. Epoxy dowel all horizontal rebar from new wall and footing into existing structure.See Attached Drawing #2

1.7	<p>LIGHTING PLAN E102</p> <ul style="list-style-type: none"> • Sheet Keynote 1 Add to note that "Circuit to be maintained is to be relocated around new foundtion" <p>This addendum includes Mechanical and Electrical addendums attached</p>
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End of Addendum # 001

cc :



ATTACHED DRAWING #AD101



SNOW COLLEGE
HUMANITIES BUILDING ADDITION

Mechanical Addendum Items
March 15, 2005

DIVISION 15 - MECHANICAL

DRAWINGS:

Sheet P101:

1. Revise the 6" buried water main routing and the 6" buried rainwater pipe routing as shown on the attached 8-1/2" X 11" drawing.

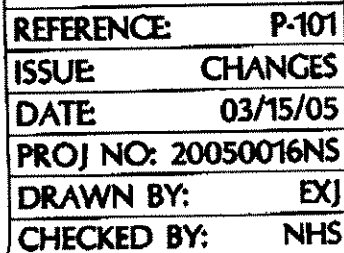
Sheet M101:

1. Provide a new thermostat for AH-1 at grid 8, A. The existing thermostat serving the new woodworking shop shall remain. It is located near grid 6, B.

END OF ADDENDUM

Attached: Drawing SMDPL-1

The drawing is a technical site plan. At the top, a horizontal line is labeled '(E)W'. Below this line, a diagonal line is labeled 'RW' and '6"'. A point on this diagonal line is labeled 'RD-3'. To the right of the diagonal line, a vertical line is labeled 'COTG' and 'RW'. A point on this vertical line is labeled '7'. A horizontal line is labeled 'EXISTING WATER LINE TO REMAIN'. A north arrow is located in the upper right quadrant. The drawing shows various boundary lines, including a dashed line and a solid line. There are also some cloud-like shapes and a small square area.



PLUMBING PLAN

Snow College

Humanities Bldg Addition

$$1/8^{\circ} = 1^{\circ}.0^{\circ}$$

SMDPL-1

SNOW COLLEGE
HUMANITIES BUILDING ADDITION

Electrical Addendum Items
March 15, 2005

DIVISION 16 - ELECTRICAL

DRAWINGS:

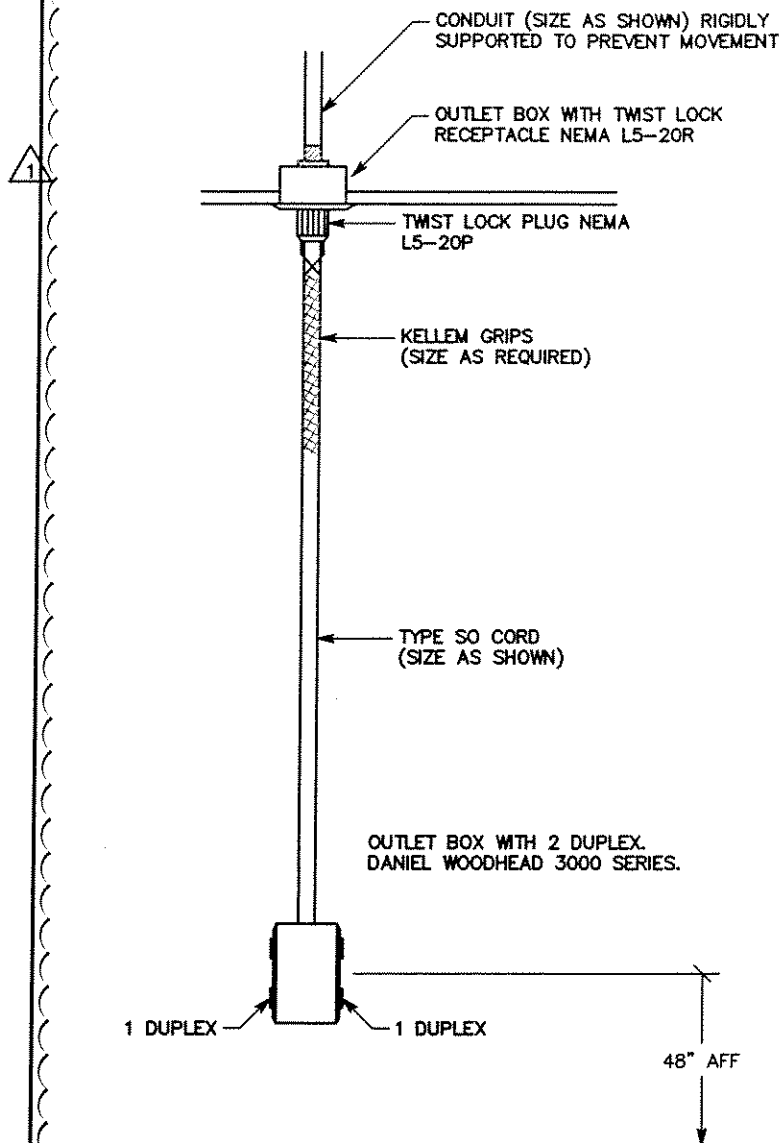
Sheet E101:

1. Add the attached drop cord detail to this sheet.

END OF ADDENDUM

Attached: Drop Cord Detail

P: \2005\20050016\3Bidding\Addenda\E101R1.dwg Last Plotted: 03/14/2005 @ 16:27 By: dlm



A6 DROP CORD DETAIL
NTS



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REFERENCE:	E101
ISSUE:	REVISION 1
DATE:	03/14/05
PROJ NO:	20050016
DRAWN BY:	DLM
CHECKED BY:	DEW

SHEET TITLE		POWER PLAN AND ONE-LINE	
PROJECT		SNOW COLLEGE HUMANITIES BUILDING	
SCALE		N.T.S.	E101-1